M. A. R. 57 (Rule 116)
Measurement Book

No. B

414320

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work: Improvements & Reconstruction of C.C Road cossaled Garden Roads & cross roads in Dasa Pakalli Ward No 15 Agency — Sri K. Radhaveddy Estimate cost Rs.95.00 lakhs. Job code:- 015-16-000005 P.code 14241 Admn Approval CE/DE/AS/30/15.16 Dt-04.1.16. Technical Sanction CE/DE/TS/19/15.16 Dt- 12.1.2016 Work order No:- 02/16-17 Date 01.12.2016. Date of R/c.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Item No 1 Earth work excavation by regular means i.e ordinary soil involving use of spade horizontal lifting up to 2 mts and average lift up to 1.50 mts excavated surface levelled & sides properly dressed. The disposal earth to be levelled properly after breaking up clods complete as per specification as per direction of the Engg in charge of the works.						
	Qty brought to MB P. 97.74 Cum @ Rs 110.00 per cum						10754.40
	Item No 2 providing & laying in position						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414321

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Plain Cement concrete of ratio 1:4:8 with 40 mm nominal size graded granite metal coarse aggregate and fine aggregate at 0.5 cum each mixed & concrete laid in layers not exceeding 15 cms thick and completed in foundation & plinth including cost of all materials, labour & necessary T & P as per direction by the Engineer in charge.						
	Add for Extra lift - 1 to 3 M & P - @ 5040=00 cum				198.84 cum		24770=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1) Cement concrete pavement construction of untied dowel joint plain cement concrete pavement over a prepared sub base with M30 grade cement design mix at 360 kg per cum with 25 mm down size graded aggregate ideal coarse aggregate gain 0.46 cum with super plaster at 3 lts conforming to IS 9103-1999 reaffirmed 2008 coarse & fine aggregate IS 383 keyed in batching & design composed to site laid with a fixed form or slip form paver spread compacted & finished in a continuous operation including provision of contraction compound finishing to the

Scanned with CamScanner

M. A. R. 57 (Rule 116)
Measurement Book

No. B

414322

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	cued grade as per drawing complete as per specification as per decision of engineer in charge						
	Temple Enough	1	30.00	24.60	00.15	20 40	
		1	30.20	4.55	00.15	20 47	
		1	16 00	4.10	00.15	3.84	
	Cross road 287	1	18.10	3.70	0.15	10.04	
	Cross — 2nd	1	21.30	3.70	0.15	11.82	
	Cross 2nd	1	30.00	3.55	0.15	15.97	
		1	30 00	4.70	0.15	21.15	
		1	5.00	4.70	0.15	3.52	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3rd Cross Road	1	30.00	5.00	0.15	22.50	Cal
		1	30.00	5.00	0.15	22.50	—
		1	18.00	5.00	0.15	13.50	—
		1	5.00	3.75	0.15	2.81	—
	Cross —	1	19.40	5.00	0.15	14.55	—
	2nd cross	1	30.00	4.00	0.15	18.00	—
		1	30.00	4.00	0.15	18.00	Cal
	@	1	14.00	3.80	0.15	9.03	Cal
	6900.00					Cal 235.06	
	Cal		235.06	Cal		162638.00	
(4)	Providing, T&T steel all processed (or R.C.C work providing stirrups, cutting						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

414323

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	bunding roads - placing in position laying - layer by layer 2½ thickness well and evenly to be adjusted wherever necessary complete as per direction by Engineer in charge of the work @ 50900.00 per ton - 1/25 of 8 P = 8.22 Ton					418398.00	
	5) Disposal of wastes to be laid places						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	of disposal with all lead & lift lead of disposal by Excavator in stage of 1K boxes load & K.M. add loading & unloading complete as per Specification & direction of the Engineer in charge of K.C. works ageby boxes at site @ 78.00 Cost					97.74 Cost 7623.72 2306182=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

414324

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8